

CONTRACT

BETWEEN

Bateman M'f'g Co.,

GRENLOCH, N. J.

AND

of

County,

State.

R. F. D.

No. P. O.

State.

Dated

Ship to

Via

Grenloch, N. J.,

The within Contract is approved.

3 3/4
45
2
135
1/3



All contracts subject to approval of

Bateman Manufacturing Co. at Home Office.

No agreement, whether verbal or otherwise, will be recognized unless specified in this contract.

POSTOFFICE

STATE

DATE

Bateman M'fg Co., of Grenloch, N.J. agree to
sell to
of
and the said
hereby order the goods herein specified by
at prices and discounts named herein; to be
shipped

via **Delivery, f. o. b.**
Grenloch, N. J.

TERMS OF SETTLEMENT

All goods in this contract are subject to a discount of **40 per cent.** from the list prices printed herein, except **Garden Tools, Attachments for same, and Repairs,** which are subject to a discount of **25 per cent.** These discounts **do not refer to prices marked net.** Settlement as follows:

TERMS—On all goods except Traction Potato Sprayers,
(Barrel, Bucket and Power Sprayers take these terms), **Hay Rakes, Potato Diggers and Engines:**
Net..... 1914; 5% discount for cash
..... 1914; shipments after
5% for cash in 30 days from date of invoice.

TERMS—On Traction Potato Sprayers and Hay Rakes:
Net..... 1914; 5% for cash
..... 1914; shipments after
5% for cash in 30 days from date of invoice.

TERMS—On Potato Diggers: Net.....
1914; 5% for cash..... 1914;
shipments after..... 5% for cash
in 30 days from date of invoice.

TERMS—On Engines: Where sold separately, 60 days net.
2% off cash 10 days.
All accounts bear 6 per cent. interest after maturity.

For payment of accounts after discount date, 1 per cent. per month will be allowed for each full month paid before due.

CONDITIONS OF SALE

The purchaser hereby agrees with seller as follows:

1st. This order is not subject to countermand, after acceptance, except upon the payment by the party signing it of 10 per cent. of the sum of the order as agreed.

2d. The order contained herein is accepted by the sellers, subject to unavoidable delays, brought about by strikes, accidents, fires or other causes beyond their control.

3d. That all implements hereby ordered are bought subject to the usual manufacturer's warranty—"to do good work when properly set up and operated"—and failing to do this after the purchaser has used his best efforts, he will give immediate notice to Bateman Manufacturing Company, and allow time for instructions to be given, or, if necessary, the sending of a person to put it in order; failing then to make the implement work, it may be held subject to the order of Bateman Manufacturing Company; but under no circumstances will the undersigned return goods without direction from Bateman Manufacturing Company. In case the fault is not with Bateman Manufacturing Company, but through neglect to follow directions, or carelessness in using, the purchaser agrees to pay for the time and expenses of the person sent to put it in order.

4th. That the prices, terms and conditions of sale on all goods herein ordered, and all subsequent orders, by mail or otherwise, shall remain in force until July 1, 1914, on all goods except "Iron Age" Potato Sprayers, Hay Rakes and Potato Diggers. The prices for Sprayers and Rakes shall remain in force until August 1, 1914; on Potato Diggers, until October 1, 1914.

5th. It is expressly agreed that the right and ownership in all goods shipped during the term of this contract, or the proceeds of same, shall be vested in the seller, and subject to their order until full payment shall be made for said goods.

6th. This contract may be determined by the seller, without notice, if the buyer does not engage actively in the sale of "Iron Age" tools; or for any other reason which may appear to the seller to be sufficient cause for such action.

7th. All claims for shortage must be made within five days from receipt of goods or no allowance will be made.

8th. All repairs are to be charged and paid for unless claim is made with order that such repairs are to replace defective parts.

9th. The order given herein is subject to these conditions and the terms noted on page 2.

Purchaser sign here

Salesman:

NOTICE

A clear shipping receipt for goods relieves us from all responsibility and places it with carriers.

If a shipment reaches destination either incomplete or damaged, decline to receive it until your freight agent notes in writing on the face of the expense bill the exact shortage or the exact damage, as the case may be.

"IRON AGE" POTATO PLANTERS

No. 400	—Without Fertilizer Distributor and with Shield Plow.....	\$90.00
No. 400A	—Without Fertilizer Distributor and with Single Disc Plow.....	90.00
No. 400B	—Without Fertilizer Distributor and with Double Disc Plow.....	90.00
No. 400E	—With Seed Box Extension.....	92.00
No. 400L	—With large Fertilizer Distributor and Shield Plow.....	108.00
No. 400LA	—With large Fertilizer Distributor and Single Disc Plow.....	108.00
No. 400LB	—With large Fertilizer Distributor and Double Disc Plow.....	108.00
No. 400LE	—With Seed Box Extension.....	110.00
No. 400R	—With regular Fertilizer Distributor and Shield Plow.....	100.00
No. 400RA	—With regular Fertilizer Distributor and Single Disc Plow.....	100.00
No. 400RB	—With regular Fertilizer Distributor and Double Disc Plow.....	100.00
No. 400RE	—With Seed Box Extension.....	102.00
No. 404	—Without Fertilizer Distributor and with Shield Plow.....	90.00
No. 404A	—Without Fertilizer Distributor and with Single Disc Plow.....	90.00
No. 404B	—Without Fertilizer Distributor and with Double Disc Plow.....	90.00
No. 404L	—With large Fertilizer Distributor and Shield Plow.....	108.00
No. 404LA	—With large Fertilizer Distributor and Single Disc Plow.....	108.00
No. 404LB	—With large Fertilizer Distributor and Double Disc Plow.....	108.00
No. 404LE	—With Seed Box Extension.....	110.00
No. 404R	—With regular Fertilizer Distributor and Shield Plow.....	100.00
No. 404RA	—With regular Fertilizer Distributor and Single Disc Plow.....	100.00
No. 404RB	—With regular Fertilizer Distributor and Double Disc Plow.....	100.00

ATTACHMENTS FOR "IRON AGE" POTATO PLANTERS

FIG. 142	—Single Disc Opening Plow.....	\$4.75
FIG. 218	—Double Disc Opening Plow.....	4.75
	—Shield Opening Plow. See FIG. 476	4.75
FIG. 265	—Double Spreader Attachment...	1.50
FIG. 265S	—Double Spreader Attachment with Spout P 144.....	2.25
FIG. 266	—Covering Attachment, Special...	4.00
FIG. 267	—Corn, Bean and Pea Attachment	6.25
FIG. 295	—Leveler Attachment, with Connecting Iron.....	2.00
FIG. 296	—Set of 5 Double Distance Seed Plates for Seed Attachment.....	2.50
FIG. 442	—Wide Opening Plow, Special....	6.00
FIG. 458	—Regular Fertilizer Attach. with all parts for applying to Nos. 400-404	15.00
FIG. 458C	—Regular Fertilizer Attachment to change to Force Feed.....	12.50
FIG. 459	—Large Fertilizer Attach. with all parts for applying to Nos. 400-404	23.00

FIG. 459C	—Large Fertilizer Attach. with all parts to change from regular hopper.....	\$20.00
FIG. 460	—Extension Seed Box, wood.....	2.00
FIG. 460R	—Extension Seed Box, wood, with Rod.....	2.25
FIG. 460RS	—Extension Seed Box, wood, with Rod and Seat Irons.....	2.50
FIG. 479	—Extension Seed Box, steel.....	2.00
FIG. 479R	—Extension Seed Box, steel, with Rod.....	2.25

"IRON AGE" RIDING CULTIVATORS

Fixed Wheel		
FIG. 50	—36" Wheel, Chain Lift	\$39.00
FIG. 50B	—With Spring Hoes.....	45.00
FIG. 506	—36-in. Wheel, Chain Lift, 6 Hoes.	36.50
FIG. 506B	—With Spring Hoes.....	41.00
FIG. 51	—36-in. Wheel, with Lockdown.....	41.50
FIG. 52	—36-in. Wheel, without Wood Lever and Yoke.....	37.75
FIG. 52B	—With Spring Hoes.....	43.75
FIG. 526	—36-in. Wheel, without Wood Lever and Yoke, 6 Hoes.....	35.25
FIG. 526B	—With Spring Hoes.....	39.75
FIG. 53	—42-in. Wheel, with Chain Lift	41.00
FIG. 53B	—With Spring Hoes.....	47.00
FIG. 536	—42-in. Wheel, with Chain Lift, 6 Hoes	37.25
FIG. 536B	—With Spring Hoes.....	41.75
FIG. 54	—42-in. Wheel, without Wood Lever and Yoke.....	39.75
FIG. 54B	—With Spring Hoes.....	45.75
FIG. 546	—42-in. Wheel, without Wood Lever and Yoke—6 Hoes.....	37.25
FIG. 546B	—With Spring Hoes.....	41.75

High Pivot Wheel

FIG. 60	—With Lockdown.....	46.00
FIG. 60A	—With Spring Teeth.....	44.75
FIG. 61	—With Chain Lift.....	44.75
FIG. 62	—With Lockdown (Six Hoes).....	43.50

Low Pivot Wheel

FIG. 82	—Grooved Bar, 8 Hoes.....	44.00
FIG. 82A	—With Spring Teeth.....	42.75
FIG. 86	—Zig-zag Gangs (8 Hoes).....	42.00
FIG. 86A	—With Spring Teeth (8 Hoes).....	40.75

Two-Row—Low Pivot Wheel

FIG. 140	—Combined Double and Single Row	67.00
FIG. 140A	—With Spring Teeth.....	64.50

"IRON AGE" RIDING CULTIVATORS (Continued)

High Pivot Wheel—Steel Frame

.....No. 608 —Eight Hoes, with Lockdown.....	\$46.00
.....No. 608A—With Spring Teeth.....	44.75
.....No. 608B—With Spring Hoes.....	50.75 ^{52.17}
.....No. 626 —Six Hoes, with Lockdown.....	43.50
.....No. 626A—With Spring Teeth.....	42.25
.....No. 626B—With Spring Hoes.....	48.00
.....No. 638 —Eight Hoes, Zig-zag Gangs.....	46.00
.....No. 638A—With Spring Teeth.....	44.75
.....No. 638B—With Spring Hoes.....	52.00

Low Pivot Wheel—Steel Frame

.....No. 878 —Eight Hoes, Grooved Bar.....	44.00
.....No. 878A—With Spring Teeth.....	42.75
.....No. 878B—With Spring Hoes.....	50.00
.....No. 886 —Six Hoes, Flat Bar Gangs.....	41.50
.....No. 886A—With Spring Teeth.....	40.25
.....No. 886B—With Spring Hoes.....	46.00
.....No. 898 —Eight Hoes, Zig-zag Gangs.....	42.00
.....No. 898A—With Spring Teeth.....	40.75
.....No. 898B—With Spring Hoes.....	48.00

"IRON AGE" WALKING CULTIVATORS

.....No. 974 —Four-Hoe, Pin Break.....	\$25.00
.....No. 976 —Six-Hoe, Pin Break.....	26.00
.....No. 976A—With Spring Teeth.....	24.75
.....No. 976B—With Spring Hoes.....	30.50
.....No. 988 —Eight-Hoe, Pin Break.....	27.50
.....No. 988A—With Spring Teeth.....	26.25
.....No. 988B—With Spring Hoes.....	33.50

ATTACHMENTS FOR "IRON AGE" RIDING AND WALKING CULTIVATORS

.....FIG. 117 —Pair Hilling Plows for all Cultivators equipped with Break Pin or Spring Hoe Standards.....	\$1.00
.....FIG. 117S —Pair Hilling Plows for Cultivators equipped with Spring Teeth (*). .	3.00
.....FIG. 117W—Pair Hilling Plows, for Break Pin and Spring Hoes, for 2-H. Walking Cultivators.....	1.00
.....FIG. 118-1—No. 1—Disc Attach., for Nos. 60, 61, 62, 63, 83, 84, 86, 608, 626, 638, 886, 898, and all Spring Tooth Cultivators except 82A and 878A	4.50

.....FIG. 118-2—No. 2 Disc Attach., for Nos. 82 and 878.....	\$3.75
.....FIG. 118-3—No. 3 Disc Attach., for Nos. 82A and 878A.....	4.50
.....FIG. 147 —Double-Row Extension Attach..	4.00
.....FIG. 147S —Double-Row Extension, with Spring Tooth.....	4.00
.....FIG. 261 —Pair Special Hilling Shovels....	1.25
.....FIG. 284 —Disc Ridging Attach., for Nos. 82, 83 and 84 (*). .	12.50
.....FIG. 484 —Disc Ridging Attach., for Nos. 878, 886, 898, 608, 626, 638	12.50
.....FIG. 285 —Pair Star Fenders.....	1.25
.....FIG. 116 —Fallow Tooth Attachment, for Nos. 50, 51, 52, 53, 54, 60, 61, 62, 506, 526, 536, 546, 608, 626.....	1.50
.....FIG. 116A —Fallow Tooth Attachment, for Nos. 60A, 61A, 62A, 608A, 626A	1.50
.....FIG. 116B —Fallow Tooth Attachment for Nos. 50, 51, 52, 53, 54, 60, 61, 62, 506, 526, 536, 546, 608, 626(B)..	2.00
.....FIG. 486 —Fallow Tooth Attach., for Nos. 976, 988.....	1.50
.....FIG. 486A —Fallow Tooth Attach., for Nos. 976A, 988A.....	1.50
.....FIG. 486B —Fallow Tooth Attach., for Nos. 976B, 988B.....	2.00
.....FIG. 487 —Fallow Tooth Att., for No. 878	1.50
.....FIG. 487A —Fallow Tooth Att., for No. 878A	1.50
.....FIG. 487B —Fallow Tooth Att., for No. 878B	2.00
.....FIG. 1163 —Fallow Tooth Attach., for Nos. 83, 84, 886	1.50
.....FIG. 1163A —Fallow Tooth Attach., for Nos. 83A, 84A, 886A.....	1.50
.....FIG. 1163B —Fallow Tooth Attach., for Nos. 83B, 84B, 886B.....	2.00
.....FIG. 1164 —Fallow Tooth Attach., for Nos. 86, 63, 638, 898.....	1.50
.....FIG. 1164A —Fallow Tooth Attach., for Nos. 86A, 63A, 638A, 898A.....	1.50
.....FIG. 1164B —Fallow Tooth Attach., for Nos. 86B, 63B, 638B, 898B.....	2.00
.....FIG. 1402 —Fallow Tooth Attach., for No. 82	1.50
.....FIG. 1402A —Fallow Tooth Attach., for Nos. 82A and 140A.....	1.50
.....FIG. 1402B —Fallow Tooth Att., for No. 82B	2.00
.....FIG. 1405 —Fallow Tooth Att., for No. 140	1.50
.....FIG. 4681 —Tobacco Attach., for Nos. 60, 61, 62, 60B, 61B, 62B,.....	6.50
.....FIG. 4682 —Tobacco Attachment, for Nos. 82, 140, 82B.....	6.50
.....FIG. 4683 —Tobacco Attachment, for Nos. 83, 84, 83B, 84B.....	6.50
.....FIG. 4684 —Tobacco Attach., for Nos. 63, 86, 63B, 86B, 638, 898, 638B, 898B	6.50
.....FIG. 4686 —Tobacco Att., for Nos. 878, 878B	6.50
.....FIG. 4687 —Tobacco Attachment, for Nos. 608, 626, 608B, 626B.....	6.50
.....Spring Hoe Attach., with all parts necessary to convert an 8-Hoe Break Pin Machine (*). .	6.00
.....Spring Hoe Attach., with all parts necessary to convert a 6-Hoe Break Pin Machine (*). .	4.50

(*) When ordering state Number of Cultivator for which Attachment is wanted.

HORSE HOES, CULTIVATORS AND HARROWS

..... No. 35	—Beet Cultivator.....	\$7.50
..... No. 36P	—Horse Hoe and Cult., with Plain Wheel only.....	5.65
..... No. 36EP	—Horse Hoe and Cultivator, with Lever Expander & Plain Wheel	6.65
..... No. 37	—Plain Cultivator, with Clamp Expander.....	4.00
..... No. 509	—Orchard Cultivator, plain.....	10.00
..... No. 509L	—Orchard Cult., with Lever Wheel	11.25
..... No. 509P	—Orchard Cult., with Plain Wheel	10.65
..... No. 600ED	—Horse Hoe and Cultivator with Lever Expander and Depth Regulator. See Fig. 188.....	9.60
..... No. 600EL	—Horse Hoe and Cult., with Lever Expander and Lever Wheel....	8.60
..... No. 600EP	—Horse Hoe and Cult., with Lever Expander and Plain Wheel....	8.00
..... No. 600P	—Horse Hoe & Cult., with Clamp Expander and Plain Wheel....	7.00
..... No. 605C	—Cultivator, 5-Tooth, plain, with Cultivator Standards	4.50
..... No. 605H	—Cultivator, 5-Tooth, plain, with Horse Hoe Standards	5.25
..... No. 607EL	—Cultivator, 7-Tooth, with Expander Lever and Lever Wheel	8.25
..... No. 607EP	—Cultivator, 7-Tooth, with Expander Lever and Plain Wheel	7.65
..... No. 700L	—Horse Hoe and Cult., with Lever Wheel.....	9.40
..... No. 700SP	—Horse Hoe and Cult., with Special Plain Wheel. See Fig. 238	9.00
..... No. 800L	—Horse Hoe and Cultivator with Lever Wheel.....	9.25
..... No. 800P	—Horse Hoe and Cultivator with Plain Wheel.....	8.65
..... No. 1000EL	—Horse Hoe and Cult. with Lever Expander and Lever Wheel...	8.60
..... No. 1005	—Plain Cultivator, 5-Tooth.....	4.50
..... No. 1007EL	—Cult., 7-Tooth, with Lever Expander and Lever Wheel.....	7.75
..... No. 1007EP	—Cult., 7-Tooth, with Lever Expander and Plain Wheel.....	7.15
..... No. 1009E	—Cult., 9-Tooth, with Lever Expander.....	9.00
..... No. 1014	—Diamond Tooth Harrow and Cultivator, plain.....	5.25
..... No. 1014E	—Diamond Tooth Harrow and Cultivator, with Lever Expander only.....	6.25
..... No. 1014EP	—Diamond Tooth Harrow and Cultivator with Lever Expander and Plain Wheel.....	6.90
..... No. 2013	—Diamond Tooth Harrow, plain..	4.75
..... No. 2013E	—Diamond Tooth Harrow with Expander and without Wheel...	5.75
..... No. 2013EP	—Diamond Tooth Harrow with Lever Expander and Plain Wheel. See Fig. 87.....	6.40
..... No. 2038	—Beet Harrow.....	9.40
..... No. 3016EP	—Diamond Tooth Harrow with Lever Expander and Plain Wheel	10.00

ATTACH. FOR HORSE HOES, CULT'S, HARROWS

.....	—Plain Wheel, complete.....	\$0.65
.....	—Plain Wheel, comp., spec. for No. 7	.85
.....	—Lever Wheel, comp., except No. 700	1.25
.....	—Lever Wheel, complete, for No. 700	1.25
.....	—Horse Hoe Attach., per pair, includ- ing Sweep, for No. 1005, &c.....	1.85
.....	—Horse Hoe Attach., per pair, with- out Sweeps, for No. 1005, &c.....	1.60
.....	—Hillers and Sweep, for Nos. 600, 800, &c.....	1.10
.....	—Horse Hoe Attach., per pair, for No. 700, &c.....	1.75
.....	—Cult. Standards, with Points, per pair	1.00
.....	—For parts to add Lever Exp. to Nos. 1005, 600, 36, 37, Diam. Tooth Har.	1.00
.....	—Lever Expander, comp., for Nos. 1005, 600, 36, 37 and Diam. T. Har.	1.50
FIG. 73	—Vine Lifter Attachment, for Nos. 1005 and 600 only.....	2.00
FIG. 86	—Sweep Attachment for Nos. 1014, 2013 and 2038 Harrow.....	1.00
FIG. 103	—Hilling Attachment (no standards)	2.00
FIG. 104	—Leveler Attachment.....	1.25
FIG. 105	—Runner Attachment.....	1.25
FIG. 180	—Furrow Closing Attachment.....	1.50
FIG. 188	—Depth Regulator Attachment for Nos. 1005, 600 and 36.....	2.25
FIG. 188P	—Depth Regulator Attachment to apply to Plain Wheel.....	1.25
FIG. 211	—Side Hoe Attachment for No. 35...	1.00
FIG. 212	—Side Hoe Attachment for Nos. 2038	1.00
.....	—Fender Attachment for No. 2038..	1.00
FIG. 250	—Break Pin Tooth Clamp, set of 5...	.60
FIG. 395	—Nine-Tooth Attachment for No. 1007 Cultivator	2.50

"IRON AGE" POTATO RIDGERS OR HOES

..... No. 180	—With Steel blades.....	\$12.00
..... No. 180D	—With 20-in. discs.....	15.00
..... No. 180S	—With steel blades and detachable shoes for stony ground.....	13.00
..... No. 1806	—Comb. No. 180 Ridger and Revers. Disc Cultivator, six 16-in. Discs	32.50
..... No. 1808	—Same with eight 16-in. Discs ...	35.00
..... No. 1806D	—Comb. No. 180D Ridger & Revers. Disc Cultivator, six 16-in. Discs	36.25
..... No. 1808D	—Same with eight 16-in. Discs ...	38.75
..... No. 1806S	—Comb. No. 180S Ridger & Revers. Disc Cultivator, six 16-in. Discs	33.75
..... No. 1808S	—Same with eight 16-in. Discs ...	36.25
..... No. 186	—Reversible Disc Cultivator, six 16-in. Discs.....	25.00
..... No. 187	—Parts of No. 186 necessary to make Nos. 180, 180S, 180D into Nos. 1806, 1806D, 1806S respectively.	21.25
..... No. 188	—Reversible Disc Cultivator, eight 16-in. Discs.....	27.50
..... No. 189	—Parts of No. 188 necessary to make Nos. 180, 180D, 180S into Nos. 1808, 1808D, 1808S, respectively.	23.75

"IRON AGE" BUCKET PUMP SPRAYERS

.....No. 192 —Bucket Pump Sprayer.....	\$ 7.50
.....No. 195 —Bucket Pump Sprayer, with Bucket and Extension Pipe.....	10.00
.....No. 197 —20-Gallon Barrel Pump.....	21.00
BUCKET AND KNAPSACK SPRAYERS	
.....No. 198 —Bucket Pump Sprayer,	\$ 3.75
.....No. 199 —Knapsack Sprayer, galvanized,..	5.50
.....No. 199B—Knapsack Sprayer, brass,	8.50
.....Brass Extension Rod.....	.50

HORIZONTAL BARREL AND TANK SPRAYERS

.....No. 190 —50-gal. Horizontal with Single Acting Pump.....	\$25.00
.....No. 1901 —No. 190 with one lead Hose.....	29.50
.....No. 1902 —No. 190 with two leads Hose....	34.00
.....No. 190D—No. 190 with Double Acting Pump	37.50
.....No. 190DV—No. 190 with Double Acting Pump and Relief Valve.....	40.50
.....No. 1901D—No. 190 with Double Acting Pump and one lead Hose.....	42.00
.....No. 1902D—No. 190 with Double Acting Pump and two leads Hose.....	46.50
.....No. 1904D—No. 190 with D. A. Pump and Fig. 457, Four-Row Wagon Attach...	51.00
.....Four-Row Wagon Attach. Fig. 457.....	13.50
.....No. 1906D—50-gal. Grain Sprayer (No. 190D with 6-nozzle Attachment).....	53.50
.....No. 193 —Double Acting Hand Spray Pump	27.00
.....No. 196 —100 gal. with Single Acting Pump	37.50
.....No. 1961 —No. 196 with one lead Hose.....	42.00
.....No. 1962 —No. 196 with two leads Hose....	46.50
.....No. 196D—No. 196 with Double Acting Pump	50.00
.....No. 196DV—No. 196 with D. A. Pump and Relief Valve (only Power Rigs)	53.00
.....No. 1961D—No. 196 with Double Acting Pump and one lead Hose.....	54.50
.....No. 1962D—No. 196 with Double Acting Pump and two leads Hose.....	59.00
.....6 Nozzle Attachment for No. 190D Sprayer (for grain and weeds)....	16.00

VERTICAL BARREL PUMPS AND SPRAYERS

.....No. 191 —Without Barrel.....	\$18.00
.....No. 191 —With Barrel.....	22.50
.....No. 1911 —No. 191 with one lead Hose.....	22.50
.....No. 1912 —No. 191 with two leads Hose....	27.00
.....No. 1914 —No. 191 with Barrel and Fig. 422Four-Row Wagon Attachment	37.50
.....Four-Row Wagon Attach. Fig. 422	14.50

.....No. 191T—With Truck and Barrel.....	\$33.00
.....No. 1911T—No. 191T with one lead Hose....	37.50
.....No. 1912T—No. 191T with two leads Hose...	42.00
.....No. 194 —Without Barrel.....	14.00
.....No. 194 —With Barrel.....	18.50
.....No. 1941 —No. 194 with one lead Hose....	18.50
.....No. 1942 —No. 194 with two leads Hose....	23.00
.....No. 194T—No. 194 with Truck and Barrel..	29.00
.....No. 1941T—No. 194T with one lead Hose....	33.50
.....No. 1942T—No. 194T with two leads Hose...	38.00

"IRON AGE" POWER SPRAYERS

.....No. 200 —150-Gallon Tank, 2 H. Engine, D. A. Pump, Gauge, Relief Valve, Platform, Skids, Flooring.....	\$280.00
.....No. 200W—Same with Wagon Gear.....	325.00
.....No. 201 —Same as No. 200 except with 250-gal. Tank.....	315.00
.....No. 201W—Same with Wagon Gear.....	385.00
.....Steel Tower, Fig. 439.....	15.00
.....No. 210 —No. 190 with all-steel Truck and Thills.....	61.00
.....No. 210D —No.190 with Double Acting Pump, all-steel Truck and Thills.....	75.00
.....No. 211 —50-gal. Horizontal Barrel Sprayer, Single Acting Power Pump, Belt Drive, Relief Valve, Pressure Gauge, all-steel Truck and Thills, arranged for 1 H. engine.....	79.00
.....No. 211C —No. 190 with Belt Drive Pump Jack, Pressure Gauge, Relief Valve and all-steel Truck and Thills, arranged for 1 H. engine (Combination Hand and Power Outfit).....	75.00
.....No. 211CD —Same as No. 211C with Double Acting Pump.....	89.00
.....No. 211D —Same as No. 211 with Double Acting Pump.....	93.00
.....No. 213 —50-gal. Horizontal Barrel Sprayer, Single Acting Power Pump, Belt Drive,with Skids, Pres. Gauge, Relief Valve,arranged for 1-3½ H. eng.	57.00
.....No. 213C —No. 190 with Belt Drive Pump Jack,Pressure Gauge, Relief Valve, and Skids, arranged for 1-3½ H. engine. (Combination Hand and Power Outfit).....	53.00
.....No. 213CD —Same as No. 213C with Double Acting Pump.....	67.00
.....No. 213D —Same as No. 213, with Double Acting Pump.....	71.00
.....No. 215 —50-gal. Horizontal Barrel, Single Acting Power Pump, Belt Drive, with Skids, Pressure Gauge, Relief Valve, Wheels and Pole, arranged for 1-3½ H. Engine.....	84.50
.....No. 215D—Same with Double Acting Pump..	98.50

POWER SPRAYERS (Continued)

..... No. 216 —Same as No. 215 with Wheels and Thills.....	\$85.00 No. 252 —All-steel Truck with Thills...	\$30.00
..... No. 216D—Same with Double Acting Pump..	98.00 No. 253 —Wheels and Thills, for Wooden Skids mentioned above...	25.00
..... No. 220 Skids, Pump Jack, Relief Valve, Pressure Gauge, and 1-H. engine for mounting No. 190 Sprayer.....	94.00 No. 254 —Same with Skids.....	35.00
..... No. 221 —Same except with 2-H. engine,....	136.00 No. 255 —Wheels and Pole, for Wooden Skids.....	25.00
..... No. 223 —Skids and Pump Jack, relief valve and Pressure Gauge for mounting No. 190 Sprayer and 1 to 3½-H. engine.....	26.00 No. 256 —Same with Skids.....	35.00
..... No. 224 —All-steel Truck, Pump Jack, Relief Valve, Pressure Gauge, & 1-H. eng.	116.00 No. 259D —Double Acting Pump, Relief Valve, Pressure Gauge, direct connected, Cut Gears, two-horse engine.....	197.50
..... No. 225 —Skids, Pump Jack, Relief Valve, Pressure Gauge, 2-H. engine, Wheels and Thills.....	163.00 No. 280 —Pump Jack, R.H.(24-pt.spr'k't)	7.50
..... No. 228 —No. 196 with all-steel Truck & Thills	74.50 No. 281 —Power Pump, S.A., chain drive	22.00
..... No. 228D—No. 196 with Double Acting Pump and all-steel Truck and Thills....	88.50 No. 281D —Power Pump, D.A., chain'drive	34.50
..... No. 229 —100-gal. Tank, Single Acting Power Pump, Belt Drive, Skids, Relief Valve, Pressure Gauge, arranged for mounting 1-3½ H. engine....	71.00 No. 282 —No. 252 Truck, 1-H.P. Engine, No. 280 Pump Jack, Relief Valve and Pressure Gauge...	127.00
..... No. 229C—No. 196 with Belt Drive, Pump Jack, Skids, Relief Valve and Pressure Gauge, arranged for Mounting 1 to 3½ H. engine. (Combination Hand and Power Outfit).....	67.00 No. 283 —No. 252 Truck, 50-gal. bbl., 1-H.P. Engine, No. 281 Pump, Chain Drive, Relief Valve and Pressure Gauge	158.00
..... No. 229CD—Same as No. 229C with Double Acting Pump.....	81.00 No. 283C —No. 190 Sprayer, No. 252 Truck, 1-H.P. Engine, No. 280 Pump Jack, Relief Valve and Pressure Gauge.....	154.00
..... No. 229D—Same as No. 229 with D. A. Pump	85.00 No. 283CD —Same as No. 283C with Double Acting Pump.....	168.00
..... No. 230 —Same as No. 229 with Wheels and Pole (for mounting 1 to 3½ H. eng.)	98.00 No. 283D —No. 252 Truck, 50-gal. bbl., 1-H.P. Engine, No. 281D Pump, Chain Drive, Relief Valve and Pressure Gauge.....	172.00
..... No. 230C—Same as No. 229C with Wheels and Pole and arranged for mounting 1-3½ H. engine. (Combination Hand and Power Outfit).....	95.00 No. 284 —7 ft. 6 in. Skids, 1-H.P. Engine, No. 280 Pump Jack, Relief Valve and Pressure Gauge...	104.00
..... No. 230CD—Same as No. 230C with Double Acting Pump.....	109.00 No. 284W —Same as No. 284 with No. 255 Wheels and Pcle.....	132.00
..... No. 230D—Same as No. 230 with D. A. Pump	112.00 No. 285 —7 ft. 6 in. Skids, No. 262—2-H.P. Engine, No. 280 Pump Jack, Relief Valve and Pressure Gauge.....	146.00
..... No. 236 —Skids, Pump Jack, Relief Valve, Pressure Gauge, and 1-H. engine, for mounting No. 196.....	94.00 No. 285W —Same as No. 285 with No. 255 Wheels and Pole.....	173.00
..... No. 237 —Same with Wheels and Pole.....	122.00 No. 286 —100-gal. Tank, 7 ft. 6 in. Skids, 1-H.P. Engine, No. 281 Pump, Chain Drive, Relief Valve and Pressure Gauge.....	149.00
..... No. 238 —Skids, Pump Jack, Relief Valve, Pressure Gauge, and 2-H. engine, for mounting No. 196.....	136.00 No. 286C —No. 196 Sprayer, 7 ft. 6 in. Skids, 1-H.P. Engine, No. 280 Pump Jack, Relief Valve and Pressure Gauge.....	146.00
..... No. 239 —Same with Wheels and Pole.....	163.00 No. 286CD —Same as No. 286C with Double Acting Pump.....	160.00
..... No. 242 —Skids, Pump Jack, Relief Valve and Pressure Gauge, arranged for mounting No. 196 & 1-3½ H. engine	25.50 No. 286CDW—Same as No. 286CD with No. 255 Wheels and Pole.....	188.00
..... No. 243 —Same, with Wheels and Pole, for mounting 1 to 3½-H. engine.....	53.00 No. 286CW —Same as No. 286C with No. 255 Wheels and Pole.....	173.00
..... No. 249 —Pump Jack, R. H.....	7.50 No. 286D —100-gal. Tank, 7 ft. 6 in. Skids, 1-H.P. Engine, No. 281D Pump,chain drive,Relief Valve and Pressure Gauge.....	163.00
..... No. 250 —Pump Jack, L. H.....	7.50		
..... No. 251 —Power Pump, Single Acting, Belt Drive (without belt).....	22.00		
..... No. 251D—Power Pump, D. A., Belt Drive	34.50		

.....	No. 286DW	—Same as No. 286D, with No. 255 Wheels and Pole.....	\$191.00
.....	No. 286W	—Same as No. 286, with No. 255 Wheels and Pole.....	177.00
.....	No. 287	—100-gal. Tank, 7 ft. 6 in. Skids, No. 262—2-H.P. Engine, No. 281 Pump, chain drive, Relief Valve and Pressure Gauge....	191.00
.....	No. 287C	—No. 196 Sprayer, 7 ft. 6 in. Skids, No. 262—2-H.P. Engine, No. 280 Pump Jack, Relief Valve and Pressure Gauge	187.00
.....	No. 287CD	—Same as No. 287C, with Double Acting Pump.....	201.00
.....	No. 287CDW	—Same as No. 287CD, with No. 255 Wheels and Pole.....	228.00
.....	No. 287CW	—Same as No. 287C, with No. 255 Wheels and Pole.....	214.00
.....	No. 287D	—100-gal. Tank, 7 ft. 6 in. Skids, No. 262—2-H.P. Engine, No. 281D Pump, chain drive, Relief Valve and Pressure Gauge	205.00
.....	No. 287DW	—Same as No. 287D, with No. 255 Wheels and Pole.....	233.00
.....	No. 287W	—Same as No. 287, with No. 255 Wheels and Pole.....	218.00

ENGINES

.....	No. 261	—One-horse, air-cooled engine.....	\$62.50
.....	No. 262	—Two-horse, air-cooled engine.....	100.00
.....	No. 262C	—Combined, Two-horse, air and water-cooled Engine.....	150.00
.....	No. 262H	—Two-horse, hopper-cooled engine..	100.00
.....	No. 263	—3½-horse, air-cooled engine.....	162.50
.....	No. 263C	—Combined, 3½-horse, air and water-cooled Engine.....	243.75
.....	No. 263H	—3½-horse, hopper-cooled engine...	162.50
.....	No. 265	—5-horse, air-cooled engine.....	250.00
.....	No. 265C	—Combined, 5-horse, air and water-cooled Engine.....	375.00
.....	No. 265H	—5-Horse, hopper-cooled Engine...	250.00
.....	No. 266	—2-Horse, hopper-cooled section, without Engine.....	50.00
.....	No. 267	—3½-Horse, hopper-cooled section, without Engine.....	81.25
.....	No. 268	—5-Horse, hopper-cooled section, without Engine.....	125.00

ATTACHMENTS FOR "IRON AGE" BARREL, BUCKET AND POWER SPRAYERS

.....	FIG. 336	—Bucket Strainer.....	\$2.25
.....	FIG. 419	—Steel Pipe Rod, 10 ft., with Stop Cock, 45° L, 2 grips and Drip Guard	3.25
.....	FIG. 20	—Bamboo Rod, 10 ft., with Stop Cock, 5° L, Drip Guard	4.50
.....	FIG. 456	—One lead of Hose, 15 ft. ½ inch, with one "IRON AGE" Nozzle & Strainer	4.50

"IRON AGE" TRACTION SPRAYERS

.....	No. 102E	—Four-Row, with Thills; S.A. Pump; Wind Shift and Nozzle Strainers	\$100.00
.....	No. 102EB	—Four-Row, with Thills; S.A. Pump; Wind Shift and Nozzle Strainers; for 42-inch rows.....	100.00
.....	No. 102ED	—Four-Row, with Thills; D. A. Pump; Wind Shift and Nozzle Strainers.....	115.00
.....	No. 103E	—Four-Row, with Pole; S.A. Pump; Wind Shift and Nozzle Strainers	103.00
.....	No. 103EB	—Four-Row, with Pole; S.A. Pump; Wind Shift and Nozzle Strainers, for 42-inch rows.....	103.00
.....	No. 103ED	—Four-Row, with Pole; D.A. Pump; Wind Shift and Nozzle Strainers	118.00
.....	No. 105	—Four-Row, with Pole; S.A. Pump; Wind Shift and Nozzle Strainers	118.00
.....	No. 105B	—Four-Row, with Pole; S.A. Pump; Wind Shift and Nozzle Strainers, for 42-inch rows.....	118.00
.....	No. 105D	—Four-Row, with Pole; D.A. Pump; Wind Shift and Nozzle Strainers	133.00
.....	No. 106	—Six-Row, with Pole; D.A. Pump; Wind Shift and Nozzle Strainers	143.00
.....	No. 107E	—No. 102, with Combination Pole and Thills;	106.00
.....	No. 107EB	—No. 102B, with Combination Pole and Thills;	106.00
.....	No. 107ED	—No. 102D, with Combination Pole and Thrills.....	121.00
.....	No. 108G	—Combined Grain and Potato Sprayer.....	200.00
.....	No. 108P	—Combined Four-Row Potato and Seven-Row Pickle Sprayer.....	160.00
.....	No. 109	—Four-Row Drop Nozzle Sprayer, 100 gal.....	143.00
.....	No. 455CD	—Four-Row Drop Nozzle Sprayer, 55 gal., Double Acting Pump...	131.00

If Sprayers are wanted with four twin nozzles, (FIG. 208) add letter "A" to the number and \$5.60 to the price.

If with wood tanks where otherwise specified, add letter "E" to the number.

If with Six-Row Attachment, add letter "S" to the number and \$10.00 to the price.

ATTACHMENTS FOR TRACTION SPRAYERS

.....	FIG. 208	—Twin Nozzle Attachment.....	\$ 5.60
.....	FIG. 210	—Pole Attachment.....	8.00
.....	FIG. 219	—Tomato Spraying Attachment	7.00
.....		—Tomato Spraying Attachment, without Middle Row Attachment "C"	4.00
.....	FIG. 220	—Wild Mustard Attachment.....	5.00
.....	FIG. 227	—Nozzle Strainers, each.....	1.00
.....	FIG. 253	—Double Acting Pump.....	30.00
.....	FIG. 297	—Parts necessary to change Thills to Combination Pole and Thills.....	7.00
.....	{ FIG. 297	—Combination Pole and Thills, for { FIG. 309 No. 102 Sprayer.....	12.00
.....	FIG. 336	—Bucket Strainer Attachment.....	2.25
.....	FIG. 413	—Six-Row Attachment, with Wind Shift and Nozzle Strainers.....	22.50
.....	FIG. 415	—Single Acting Pump.....	20.00
.....	FIG. 416	—Middle Row Attachment for Twin Nozzles (no nozzles).....	3.00

FIG. 417	Orchard Attachment, Steel pipe rod, 10 ft.	\$10.00
FIG. 417B	Orchard Attachment, Bamboo rod, 10 ft.	11.50
FIG. 418	Orchard Attachment, Steel pipe rod, 10 ft.	10.00
FIG. 418B	Orchard Attachment, Bamboo rod, 10 ft.	11.50
FIG. 482	Drop Nozzle Spray Bar Attachment, 4 row.	



HOSE FOR TRACTION SPRAYERS AT NET PRICES

Ft. Hose, $\frac{3}{4}$ inch, 4 ply, per foot	
Ft. Hose, 1 inch, 3 ply, per foot	
Ft. Rubber Tubing, $\frac{5}{8}$ in., per foot	
Ft. Armored Hose, $\frac{1}{2}$ inch, per foot	
Ft. Armored Hose, $\frac{3}{4}$ inch, per foot	

ACCESSORIES FOR SPRAYERS

Hose Clamp, $\frac{1}{2}$ inch	\$0.06
Hose Clamp, $\frac{3}{4}$ inch	.06
Hose Clamp, 1 inch	.15
S118—Hose Connection, 1 inch, brass, male coupling	.60
S138—"Y" Connection, brass	.65
S180—"Y" Outlet, $\frac{3}{4}$ inch, brass	.90
S180A—"Y" Outlet	.90
S182—Service Ell, $\frac{3}{4}$ ", 45°, brass	.30
S201—Hose Connection, $\frac{3}{4}$ ", brass	.25
S202—S204—Female Hose Connection Sleeve and Nut, $\frac{3}{4}$ ", brass	.44
S203—S204—Female Hose Connection Sleeve and Nut, $\frac{1}{2}$ ", brass	.44
S226—Nozzle Connection, for $\frac{1}{2}$ " hose, brass	.30
S258—"Y"—45°	.65
3092—Stop Cock and Lever, 1", brass	1.85
3185—Vermorel Spray Nozzle and Cap, brass	.90
3231—Nozzle, special, for cleaning, brass	.20
3280—Nozzle Strainer, complete, brass	1.00
3388—Nozzle, "IRON AGE," complete, brass	.80
3391—Stop Cock and Stem, $\frac{1}{4}$ ", brass	1.25
3395—Triple Fitting for three nozzles	1.25
3480—Stop Cock and Lever, $\frac{3}{4}$ ", brass	1.55
8180—Stop Cock, $\frac{3}{4}$ ", for No. 197	1.25
—Bordeaux Nozzle, brass	1.00
Feet Hose, $\frac{1}{2}$ ", 3 ply, net price	
Feet Hose, $\frac{1}{2}$ ", 4 ply, net price	
Feet Hose, $\frac{1}{2}$ ", 5 ply, net price	
Feet Hose, $\frac{3}{4}$ ", 4 ply, net price	
Feet Hose, 1", 3 ply, net price	

"IRON AGE" POTATO DIGGERS

No. 123	Eight-Roll Attachment for Nos. 120 and 122	\$15.00
No. 125	Low Down Potato Digger with Spurs	118.00
No. 126	Elevator Attachment with 3-Horse Equalizer for Nos. 125 and 160	18.00
No. 126B	Elevator Attachment with 3-Horse Equalizer and Vine Separator, for Nos. 125 and 160	18.00
No. 127	Combined Low Down and Elevator Digger with 6 Rolls of Discs, Spurs and 3-Horse Equipment	136.00
No. 128	Elevator Digger with 4 Rolls of Discs, Spurs and 3-Horse Equipment	128.00
No. 129	Eight-Roll Attachment for Nos. 125 and 127	15.00
No. 155	Elevator Potato Digger with 4- Horse Equipment, or 3-Horse if desired	112.00
No. 156	Elevator Potato Digger with Double Trees and Neckyoke	95.00
No. 156K	Elev'r Potato Digger with Double- trees and Neckyoke, and Kickers	103.00
No. 157	Elevator Potato Digger with Cam Shaker	85.00
No. 160	Low Down Roller Bearing Potato Digger with Doubletrees & N'kyoke	118.00
No. 161	Combined Low Down and Elevator Digger with 6 Rolls of Discs, Spurs and 3-Horse Equipment	136.00
No. 162	Combined Low Down and Elevator Digger with 4 Rolls of Discs, Spurs and 3-Horse Equipment	128.00
No. 163	Eight-Roll Attachment for No. 160	15.00

NOTE.—If Diggers Nos. 160, 161, 162 are wanted with two front wheels (Fig. 301), add letter "D." Thus: 160D.

ATTACHMENTS FOR "IRON AGE" POTATO DIGGERS

FIG. 203	Three-Horse Equalizer (less Double Trees)	\$3.75
	—Three-Horse Equipment, complete (with Double Trees)	5.00
FIG. 205	Disc Attachment for Nos. 120 or 125	10.00
	—Spur Attachment, regular, Nos. 120 or 125	4.00
FIG. 263	Spur Attachment, Side Hill, Nos. 120 or 125	4.00
	—Spur Attachment, No. 150	4.00
FIG. 301	Front Two-Wheel Equipment	10.00
FIG. 378	Parts to make No. 128 a Combined Low Down and Elevator Digger	8.00
FIG. 379	Four-Horse Equalizer	5.00
FIG. 380	Vine Separator Attachment Nos. 150, 127, 128, 161 and 162	3.00
FIG. 381	Four-Horse Equipment	6.25
	—Kicker Attachment for No. 156	8.00

"IRON AGE" TWO-ROW BEET CULTIVATORS

..... No. 47 —Two-Row Beet Cultivator.....	\$22.50
..... No. 47B—Two-Row Beet Cultivator, with Cultivator Teeth, Fig. 155, only...	22.50
..... No. 47D—Two-Row Beet Cultivator.....	26.25
..... FIG. 155—Cultivator Standard, with O Points	.65
..... FIG. 425—Disc Attachment.....	5.00

"IRON AGE" ORCHARD AND VARIETY CULTIVATORS

..... No. 110 —Orchard and Variety Cultivator...	\$43.00
..... No. 112 —Orchard and Variety Cultivator with Extensions.....	53.00
..... FIG. 198 —Orchard Extension, complete.....	10.00

"IRON AGE" TRUCKERS' VARIETY MACHINES

..... No. 90RM —As a Row Maker.....	\$60.00
..... No. 90P —As a Planter, with Seed Attach.	69.00
..... No. 90PRM—As Row Maker, Planter and Row Marker, Combined.....	79.00
..... No. 91 —As Asparagus Ridger.....	40.00
..... No. 925 —As a Row Marker only, 5-ft. axle	39.00
..... No. 926 —Same with 6-foot axle.....	41.00
..... No. 145 —Asparagus Ridger and Leveler	55.00
..... No. 146 —Cotton Planter.....	100.00
..... —Corn, Bean & Pea Seed Attach.	9.00
..... FIG. 265 —Double Spreader Attachment for Side Dressing.....	1.50
..... —Asparagus Ridging Attach., 20-inch Discs, for Nos. 90 or 92 (See No. 91).....	7.50
..... FIG. 346 —Marker Attachment.....	10.00
..... FIG. 426 —Double Distance Seed Plates..	2.50
..... FIG. 441 —Three-Row Furrower Attachment, with Standards & Blocks	7.50

"IRON AGE" (NEW YORK CHAMPION) HAY RAKES With Wood Axle

..... No. 1820—8 ft., 20 Teeth.....	\$32.00
..... No. 1826—8 ft., 26 Teeth.....	33.00
..... No. 1922—9 ft., 22 Teeth.....	33.00
..... No. 1927—9 ft., 27 Teeth.....	34.50
..... No. 1024—10 ft., 24 Teeth.....	34.50
..... No. 1031—10 ft., 31 Teeth.....	36.00

With Wood and Steel Axle

..... No. 2820—8 ft., 20 Teeth.....	\$33.00
..... No. 2826—8 ft., 26 Teeth.....	34.00
..... No. 2922—9 ft., 22 Teeth.....	34.00
..... No. 2927—9 ft., 27 Teeth.....	35.50
..... No. 2024—10 ft., 24 Teeth.....	35.50
..... No. 2031—10 ft., 31 Teeth.....	37.00

"IRON AGE" HORSE FERTILIZER DISTRIBUTORS

..... No. 170—One-Row Fertilizer Distributor, 1 H.	\$19.00
..... No. 172—Two-Row Fertilizer Distributor, 2H.	90.00

"IRON AGE" SMALL TOOLS

..... Doz. FIG. 39—Bateman Hand Plow..	\$19.00 per doz.
..... " FIG. 40—Transplanting Trowel.	5.25 "
..... " FIG. 41—Tomato Trans. Hoe...	9.00 "
..... " FIG. 42—Eureka Corn Knife....	6.00 "
..... " FIG. 43—Vine Cutter.....	8.50 "
..... " FIG. 44—Bateman Hoe, 5½ in.	16.00 "
..... " FIG. 44—Bateman Hoe, 6½ in.	18.00 "
..... " FIG. 44—Bateman Hoe, 8 in.	20.00 "
..... " FIG. 128—Garden Dibble.....	4.00 "
..... " FIG. 168—Dandelion Puller.....	4.00 "
..... " FIG. 45—Asparagus Knife, Flat	4.00 "
..... " FIG. 260—Asparagus Knife, Concave	5.50 "
..... " FIG. 399—Asparagus Knife, Fishtail	5.00 "

BARREL TRUCK, HAND CART, LEAF RACK, ETC.

..... No. 1.....	Barrel Truck (*) without Bbl., but including one pair of Trunnions, Wheels (steel), 1½-inch Tread, ...	\$ 9.00
..... No. 2.....	Barrel Truck (*) without Bbl., but including one pair of Trunnions, Wheels (steel), 2½-inch Tread....	10.00
..... No. 3.....	Barrel Truck (*) without Bbl., but including one pair of Trunnions, Wheels (steel), 3½-inch Tread....	11.00
..... No. 1W.....	Barrel Truck (*) without Bbl., but including one pair of Trunnions, Wheels (wood), 1½-inch Tread....	13.00
..... No. 2W.....	Barrel Truck (*) without Bbl., but including one pair of Trunnions, Wheels (wood), 2½-inch Tread....	15.00
..... No. 3W.....	Barrel Truck (*) without Bbl., but including one pair of Trunnions, Wheels (wood), 4-inch Tread....	17.00
.....	Barrel (with truck) add to above.....	4.50
.....	Extra Barrels (with Trunnions).....	5.10
.....	Extra Barrel Trunnions, per pair.....	.60
..... FIG. 306—Hand Cart Box for Truck.....	4.50	
..... FIG. 307—Leaf Rack for Truck.....	7.00	
..... FIG. 308—Sprinkler Attachment for Barrel...	4.00	

(*) If wanted with Barrel Stay Rod, add letter "S." Thus: No. 1S. Add 50 cents.

(*) If wanted with Combination Side Irons and Truss Rod, add letter "T." Thus: No. 1T. Add \$1.25.

NOTE.—Combination Side Irons and Truss Rod, when ordered to be applied to Truck made without them, will necessitate furnishing new axle, etc. Price, \$4.50.

"IRON AGE" HORTICULTURAL ROW INDEXES AND HARNESS BRACKETS

..... No. 5 —Eight-inch, with Label, each.....	\$0.12
..... No. 5A—Eighteen-inch, with Label, each....	.14
..... No. 5B—Twenty-four-inch, with Label, each.	.15
..... —Harness Brackets, Set of 4 pieces...	1.25

"IRON AGE" CULTIVATOR POINTS, SWEEPS, ETC.

..... No. 0, 1¼ inches. \$0.10 No. 18, 12 inches. \$0.38
..... No. 96, 1½ inches. .10 No. 18, 15 inches. .45
..... No. 1, 2 inches. .10 No. 19, Sweep.... .30
..... No. 89, 2½ inches. .10 No. 23, 6 R. H... .26
..... No. 82, 3 inches. .11 No. 23, 6 L. H... .26
..... No. 83, 3½ inches. .14 No. 23, 7 R. H... .30
..... No. 84, 4 inches. .15 No. 23, 7 L. H... .30
..... No. 68, 4 inches. .13 No. 23, 8 R. H... .35
..... No. 69, 4½ inches. .19 No. 23, 8 L. H... .35
..... No. 10A, R. H.... .25 No. 23, 9 R. H... .40
..... No. 10A, L. H.... .25 No. 23, 9 L. H... .40
..... No. 11, 6 inches. .25 Shovel Blade, 7x9. .40
..... No. 11, 8 inches. .30 Shovel Blade, 9x9. .50
..... No. 12, R. H.... .30 10-inch Furrower. .90
..... No. 12, L. H.... .30 12-inch Furrower. 1.10
..... No. 14, 7 inches. .25 15-inch Furrower. 1.40
..... No. 16, L. H.... .25 { Improved 20-in. Furrower with reversible point 2.25
..... No. 16, R. H.... .25 { Reversible point and bolt..... .25
..... No. 18, 8 inches. .29 20 - inch Furrower with Adj. Wings 1.75
..... No. 18, 10 inches. .32	

For Riding Cultivators

..... No. 76, 1½ inches. \$0.18 No. 94, 8-in. Sw'p. \$0.28
..... No. 90, 1¼ inches. .18 No. 94, 10-in. Sw'p. .32
..... No. 97, 2 inches. .19 No. 95, 6-in Hoes, R. H.... .50
..... No. 91, 2½ inches. .20 No. 95, 6-in. hoes, L. H.... .50
..... No. 93, 3½ inches. .22	

"IRON AGE" (D Quality) CULTIVATOR POINTS, SWEEPS, ETC.

NET PRICE 100	NET PRICE 100
..... No. 0B, 1¾ in..... No. 11, 6 in.....
..... No. 0C, 1¾ in..... No. 11, 8 in.....
..... No. 96B, 1½ in..... No. 12, R. H.....
..... No. 0, 1¾ in..... No. 12, L. H.....
..... No. 96, 1½ in..... No. 14, 7 in.....
..... No. 1, 2 in..... No. 16, R. H.....
..... No. 89, 2½ in..... No. 16, L. H.....
..... No. 82, 3 in..... No. 18, 6 in.....
..... No. 83, 3½ in..... No. 18, 8 in.....
..... No. 84, 4 in..... No. 18, 10 in.....
..... No. 82A, 3 in..... No. 18, 12 in.....
..... No. 83 A, 3½ in..... No. 18, 15 in.....
..... No. 84 A, 4 in..... No. 19, Sweep.....
..... No. 67, 3 in..... Shovel Blade, 7x9.....
..... No. 68, 4 in..... Shovel Blade, 9x9.....
..... No. 69, 4½ in..... Point Bolts, Blk Hd.....
..... No. 10A, R. H..... " " Polished.....
..... No. 10A, L. H..... " " Gr'dn in.....

"IRON AGE" LAWN MOWERS

..... No. 1514—14-in., 1st grade, 5 knives, 10-in. wh'l	\$11.00
..... No. 1516—16-in., 1st grade, 5 knives, 10-in. wh'l	12.50
..... No. 1518—18-in., 1st grade, 5 knives, 10-in. wh'l	13.25
..... No. 1520—20-in., 1st grade, 5 knives, 10-in. wh'l	14.50
..... No. 2514—14-in., 2d grade, 5 knives, 10-in. wheel	9.00
..... No. 2516—16-in., 2d grade, 5 knives, 10-in. wheel	10.00
..... No. 2518—18-in., 2d grade, 5 knives, 10-in. wheel	11.00
..... No. 2520—20-in., 2d grade, 5 knives, 10-in. wheel	12.00
..... No. 3414—14-in., 3d grade, 4 knives, 10-in. wheel	8.50
..... No. 3416—16-in., 3d grade, 4 knives, 10-in. wheel	9.50
..... No. 3418—18-in., 3d grade, 4 knives, 10-in. wheel	10.50
..... No. 3420—20-in., 3d grade, 4 knives, 10-in. wheel	11.50
..... No. 4414—14-in., 4th grade, 4 knives, 9-in. wheel	7.00
..... No. 4416—16-in., 4th grade, 4 knives, 9-in. wheel	7.50
..... No. 4418—18-in., 4th grade, 4 knives, 9-in. wheel	8.00
..... No. 4420—20-in., 4th grade, 4 knives, 9-in. wheel	8.50
..... No. 5412—12-in., 5th grade, 4 knives, 8-in. wheel	5.75
..... No. 5414—14-in., 5th grade, 4 knives, 8-in. wheel	5.75
..... No. 5416—16-in., 5th grade, 4 knives, 8-in. wheel	5.75
..... No. 5418—18-in., 5th grade, 4 knives, 8-in. wheel	6.00

LAWN MOWERS, (Continued)

Tiger—12-inch.....	\$3.75
Tiger—14-inch.....	3.75
Tiger—16-inch.....	3.75
Tiger—20-inch.....	4.00

"IRON AGE" SPIKE TOOTH HARROWS

No. 1251—25 Teeth, $\frac{1}{2}$ inch, 1 Sec.....	\$7.25
No. 1255—25 Teeth, $\frac{5}{8}$ inch, 1 Sec.....	7.65
No. 1301—30 Teeth, $\frac{1}{2}$ inch, 1 Sec.....	7.75
No. 1305—30 Teeth, $\frac{5}{8}$ inch, 1 Sec.....	8.15
No. 2501—50 Teeth, $\frac{1}{2}$ inch, 2 Sec.....	13.75
No. 2505—50 Teeth, $\frac{5}{8}$ inch, 2 Sec.....	14.50
No. 2601—60 Teeth, $\frac{1}{2}$ inch, 2 Sec.....	14.75
No. 2605—60 Teeth, $\frac{5}{8}$ inch, 2 Sec.....	15.50

"IRON AGE" SPRING TOOTH HARROWS

No. 5215—15 Teeth, 2 Sec., 5 ft. 4 in. cut....	\$20.65
No. 6217—17 Teeth, 2 Sec., 6 ft. cut....	22.00
No. 7321—21 Teeth, 3 Sec., 7 ft. 6 in. cut....	29.35
No. 8323—23 Teeth, 3 Sec., 8 ft. cut....	31.40

"IRON AGE" STEEL LAND ROLLERS

No. 6224—6 ft. wide, 24 in. diam., 2 Sec.....	\$26.65
No. 7224—7 ft. wide, 24 in. diam., 2 Sec.....	28.35
No. 7226—7 ft. wide, 26 in. diam., 2 Sec.....	30.00
No. 7324—7 ft. wide, 24 in. diam., 3 Sec.....	30.00
No. 7326—7 ft. wide, 26 in. diam., 3 Sec.....	32.00
No. 8224—8 ft. wide, 24 in. diam., 2 Sec.....	30.00
No. 8226—8 ft. wide, 26 in. diam., 2 Sec.....	32.00
No. 8324—8 ft. wide, 24 in. diam., 3 Sec.....	31.65
No. 8326—8 ft. wide, 26 in. diam., 3 Sec.....	33.75
(For Neckyoke and Doubletrees add.....	2.25

"IRON AGE" DISC HARROWS

No. 816 —8 Discs, 16 in., 4 ft. Cut, with Pole and 2 H. Doubletrees.....	\$30.00
No. 1016 —10 Discs, 16 in., 5 ft. Cut, with Pole and 2 H. Doubletrees.....	31.75
No. 1216 —12 Discs, 16 in., 6 ft. Cut, with Pole and 3 H. Eveners.....	35.00
No. 1416 —14 Discs, 16 in., 7 ft. Cut, with Pole and 4 H. Eveners.....	38.50

..... No. 818 —8 Discs, 18 in., 4 ft. Cut, with Pole and 2 H. Doubletrees.....	\$32.50
..... No. 1018 —10 Discs, 18 in., 5 ft. Cut, with Pole and 2 H. Doubletrees.....	34.25
..... No. 1218 —12 Discs, 18 in., 6 ft. Cut, with Pole and 3 H. Eveners.....	38.25
..... No. 1418 —14 Discs, 18 in., 7 ft. Cut, with Pole and 4 H. Eveners.....	41.75
..... No. 816F—8 Discs, 16 in., 4 ft. Cuts, 16 in., with Foretruck and 2 H. Doubletrees.....	34.00
..... No. 1016F—10 Discs, 16 in., 5 ft. Cut, with Foretruck and 2 H. Doubletrees..	35.75
..... No. 1216F—12 Discs, 16 in., 6 ft. Cut, with Foretruck and 3 H. Eveners	39.00
..... No. 1416F—14 Discs, 16 in., 7 ft. Cut, with Foretruck and 4 H. Eveners.....	42.50
..... No. 818F—8 Discs, 18 in., 4 ft. Cut, with Foretruck and 2 H. Doubletrees.....	36.50
..... No. 1018F—10 Discs, 18 in., 5 ft. Cut, with Foretruck and 2 H. Doubletrees.	38.25
..... No. 1218F—12 Discs, 18 in., 6 ft. Cut, with Foretruck and 3 H. Eveners.....	42.25
..... No. 1418F—14 Discs, 18 in., 7 ft. Cut, with Foretruck and 4 H. Eveners.....	45.75
..... —Neckyokes, (none included in the above).....	.75

"IRON AGE" DOUBLE DISC HARROWS

..... No. 1616—16 Blades, 4 ft. Cut, 16 in., with 4 H. Eveners.....	\$58.35
..... No. 2016—20 Blades, 5 ft. Cut, 16 in., with 4 H. Eveners.....	63.35
..... No. 2416—24 Blades, 6 ft. Cut, 16 in., with 4 H. Eveners.....	68.35
..... No. 2816—28 Blades, 7 ft. Cut, 16 in., with 4 H. Eveners.....	75.00
..... No. 1618—16 Blades, 4 ft. Cut, 18 in., with 4 H. Eveners.....	65.00
..... No. 2018—20 Blades, 5 ft. Cut, 18 in., with 4 H. Eveners.....	71.65
..... No. 2418—24 Blades, 6 ft. Cut, 18 in., with 4 H. Eveners.....	78.35
..... No. 2818—28 Blades, 7 ft. Cut, 18 in., with 4 H. Eveners.....	86.65

REAR SECTIONS FOR DOUBLE DISC HARROWS

..... No. 816R—8 Blades, 4 ft. Cut, 16 in.....	
..... No. 1016R—10 Blades, 5 ft. Cut, 16 in.....	
..... No. 1216R—12 Blades, 6 ft. Cut, 16 in.....	
..... No. 1416R—14 Blades, 7 ft. Cut, 16 in.....	
..... No. 818R—8 Blades, 4 ft. Cut, 18 in.....	
..... No. 1018R—10 Blades, 5 ft. Cut, 18 in.....	
..... No. 1218R—12 Blades, 6 ft. Cut, 18 in.....	
..... No. 1418R—14 Blades, 7 ft. Cut, 18 in.....	

"IRON AGE" WHEEL HOES, SEED AND FERTILIZER DRILLS

Discount from list

..... No. 1 —Double and Single Wheel Hoe, complete,	\$ 7.00
..... No. 3 —Double and Single Wheel Hoe (side hoes only).....	4.25
..... No. 4 —Combined Double and Single Wheel Hoe and Drill Seeder,	11.00
..... No. 4B—Same as No. 4 except has Fig. 215 Plow.....	11.00
..... No. 4D—Same as No. 4 except has Fig. 234 Plow.....	11.00
..... No. 5 —Drill Seeder only.....	8.00
..... No. 6 —Combined Double and Single Wheel Hoe, Hill and Drill Seeder,	12.00
..... No. 6 —Combined Exhibition Machine, Fig. 433.....	12.00
..... No. 7 —Drill Seeder only.....	9.00
..... No. 8 —Hill and Drill Seeder,	11.00
..... No. 9 —Single Wheel Hoe, complete.....	5.25
..... No. 10 —Single Wheel Hoe (side hoes only).....	3.25
..... No. 11 —Wheel Plow.....	2.50
..... No. 12 —Wheel Plow and Cultivator.....	3.50
..... No. 13 —Double and Single Wheel Hoe (side hoes and teeth only).....	5.50
..... No. 14 —No. 6 Combined (side hoes and teeth only).....	10.50
..... No. 15 —Combined Single Wheel Hoe, Hill and Drill Seeder.....	11.00
..... No. 16 —Drill Seeder only.....	8.50
..... No. 17 —Combined Single Wheel Hoe and Drill Seeder.....	10.00
..... No. 17B—Same as No. 17 except has Fig. 215 Plow.....	10.00
..... No. 17D—Same as No. 17 except has Fig. 234 Plow.....	10.00
..... No. 18 —Drill Seeder only.....	7.50
..... No. 18B—Drill Seeder only, with Fig. 215.....	7.50
..... No. 19 —Wheel Plow and Cultivator.....	3.25
..... No. 19C—Wheel Plow and Cultivator.....	3.50
..... No. 20 —Single Wheel Hoe, compt.....	6.00
..... No. 21 —Single Wheel Hoe (side hoes only).....	4.00
..... No. 22 —Combined Fertilizer Distributor, Hill and Drill Seeder.....	18.00
..... No. 23 —Fert. Distributor and Side Dresser	13.00
..... No. 25 —Single Wheel Fertilizer Distributor	8.00
..... No. 26 —Fertilizer Drill.....	8.50
..... No. 27 —Double and Single Wheel Disc Cultivator.....	7.50

WHEEL HOES, DRILLS, &c. (Continued)

..... No. 28 —Single Wheel Disc Cultivator.....	\$ 6.50
..... No. 29 —Single Wheel Disc Cultivator.....	5.75
..... No. 40 —No. 4 Combined with side hoes and teeth only.....	9.50
..... New Model Seed Drill.....	8.00
..... New Model Seed Drill No. 2, with Fig. 234 Plow	8.00
..... New Model Seed Drill, with Fig. 304 Plow....	8.00
..... Gem Single Wheel Hoe, complete.....	5.00
..... Gem Single Wheel Cultivator (teeth only)....	3.75
..... Gem Double Wheel Hoe, complete.....	6.00
..... Advance Fertilizer and Seed Drill.....	6.75
.....

ATTACHMENTS FOR WHEEL HOES AND DRILLS

Discount from list

..... FIG. 32—Gem Landside Plow.....	\$0.90
..... FIG. 33—Onion Set Gatherer.....	.80
..... FIG. 81—Double Weeder Attach., per pair...	1.10
..... FIG. 82—Landside Plow Attachment.....	.90
..... FIG. 84—Single-Weeder Attachment.....	.80
..... FIG. 112—Single-Tooth Attachment.....	.60
..... FIG. 119—Special Opening Plow, for No. 8...	.50
..... FIG. 133—Drill Seeder Attachment, for Nos. 4, 5, 40-17, 18.....	4.00
..... FIG. 134—Drill Seeder Attachment, for Nos. 6, 7, 14-15, 16.....	5.00
..... FIG. 145—Special Opening Plow, for Onion Sets	.50
..... FIG. 169—Combined Disc and Fender Attach.	1.10
..... FIG. 170—Double Moldboard Attachment...	1.40
..... FIG. 184—Fertilizer Attachment, for No. 25 ..	4.50
..... FIG. 215—Special Opening Plow and Spout...	1.00
..... FIG. 216—Special Fender Side Hoes.....	1.40
..... FIG. 234—Special Opening Plow.....	.50
..... FIG. 235—Fertilizer Drill Attachment,for No.26	5.00
..... FIG. 236—Hilling Attachment.....	1.25
..... FIG. 303—Special Marker Wheel and Frame, for No. 26.....	1.75
..... FIG. 304—Special Opening Plow,for New Model	.50
..... FIG. 317—Set of 4 Special Cultivator Teeth, without bolts, for No. 1.....	.80
..... —Same, with bolts.....	1.20
..... FIG. 360—Deep Suction Plow.....	.50
..... FIG. 369—Garden Disc Cultivator Attachment	2.00
..... FIG. 398—Hill and Drill Seeder Attachment, for Nos. 22-23.....	5.00
..... FIG. 408—Three-Tooth Attach,for Nos. 19-19C	1.00
.....

ORDER FOR REPAIR PARTS

MEMORANDA

For additional information or instructions which are a part of the within order.

